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Date: sept 35
HEADQUARTERS
UNITED STATES MARINE CORPS

OFFICE OF MANPOWER UTILIZATION LASK ANALYSTS OF

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LATRUUDD TEUR

FIELD STRUCTURE, (2) TRAINING, (3) CLASSIFICATION, AND (4) ASSISTANT PULICY. GREAT VALJE TO THE MARINE CURPS IN FUTURE DECISIONS ON: (1) COUPATIDIVAL YOU HAVE BEEN SELECTED TO PARTICIPATE IN A STUDY ON THE BASIS OF YIJA CJARENI JJB ASSIGNMENI. THE INFORMATION YOU FURNISH WILL BE OF

IMIS QUESTIONVAIRE WAS CONSTRUCTED FROM ON-THE-JOB OBSERVALIONS AND INTER-VIEWS WITH MARINES PERFORMING DUTLES AND FASHS STALLAR TO THUSE YOU PERFORM IN YOUR PALSENT JUB.

LHIS_IS_NOI_A_IENI. NEITHER YOU. YOUR COMMANCER, WOR YEUR JANT HILL REEVALJATED. IN ANY MAY, ON THE INFORMATION YOU PROVIUE. YOUR INDIVIDUAL ANSWERS MILL BE HELD IN THE STRICTEST CONFIDENCE.

WILL BE OF BENEFIT TO YOU AND OTHER MAKINES IN YOUE OCCUPATIONAL.
FIELD. THEREFORE PLEASE BE AS SIBAIGHILLISMARIAL ACCURATE AND EDANG EDANG AS BESTON YOUR PRESENT JUB ASSIONATIONS. THE RESULTS OF THE INFORMATION YOU PROVIDE IN 1415 CUESTIONNAIRE

Accession For

NTIS GRA&I

DDC TAB

JOB SATISFACTION/DISSATISFAUTION STATEMENTS THERE ARE THREE PARTS TO THE QUESTIONNAINES BACK GROUND INFURMATION TASK STATEMENTS PART 111 PAKT II PART [

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Availed fity Codes Avail and /or Specia] Justification Distribution/ Unannounced ETTER OR Dist.

11.50 184

MECHC777

1. BOUK NUMBER

2. WHAT IS YOUR PRESENT REPORTING UNIT CODE (KUC)?

3. SOCIAL SECURITY NUMBER ___

4. RANK

1. PVT

2. PFC

3. LCPL

4. CPL

6. SSGT

5. SGT

7. GYSGT

8. MSGT

9. MGYSGT

(1/1-8)

(1/ 9-12)

(1/13-171

(1/18-26)

(1727)

(1/37-40)(1/29-32) (1/33-36) WHAT IS THE TOTAL TIME YOU HAVE IN: 1ST ADDITIONAL MOS BILLET/DUTY MOS PRIMARY MOS FEMALE MALE SEX • • 5. œ

(1/41-42)

(YEARS)

THE U.S. MARINE CORPS

YOUR PRIMARY MOS

2

(YEARS)

(1/43-44)

(1/42-46)

(MONTHS)

YOUR CURRENT ASSIGNMENT/BILLET

t. -4	AL ARRESTINGTON CONTRAND AND LOS PREDEMENTS WORKINGS			
•	FR EMTIANT/PAC	o)	SEPARK - ALTALLON	
ŕ	HQ MAF/MAB	ਹ	SQUADRON	•
5.	Noisivid CH	•	6. COMPANY	
7.	HÇ WING	φ	SEPARATE COMPANY	
9.	HQ BRIGADE	10.	10. DETACHMENT	
11.	REGIMENT	12.	12. SUB-UNIT	
13.	13. AIRCRAFT GROUP	14.	14. BATTALION	
15.	15. OTHER (INDICATE ON LAST PAGE OF BOOKLET)	(LET)		

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3	
AVERAGE, HOW MANY HOURS PER WEEK ARE YOU REQUIRED TO WORK?	
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- 41 TO 45 HOURS
- 46 TO 50 HOURS 51 TO 60 HOURS
- MORE THAN 60 HOURS

12. (TO	WHAT	WHAT IS THE HIGHEST LEVEL OF CIVILIAN EDUCATION YOU HAVE COMPLETED? INCLUDE GED CREDIT)	(1/50)
	.	LESS THAN HIGH SCHOOL GRADUATE	
	2	HIGH SCHOOL GRADUATE	
	ŕ	1 YEAR COLLEGE	
		2 YEARS COLLEGE	
	5	2 YEARS COLLEGE WITH ASSOCIATE DEGREE	
	9	3 YEARS COLLEGE	
	7.	4 YEARS COLLEGE WITH DEGREE	
13.	HOM	DID YOU RECEIVE YOUR PRIMARY MOS? (SELECT ONE OR MORE)	
	۲.	SCREENED FOR TALENT OR CIVILIAN ACQUIRED SKILL	(1/21)
	2.	ON THE JOB TRAINING (OJT)	(1/52)
	ů.	COMPLETION OF SERVICE SCHOOL OR COURSE	(1/53)
	• ≈	RETRAINING FROM OTHER MOS	(1/24)
	5.	LATERAL MOVE UPON REENLISTMENT	(1/55)
		DIRECTED RECLASSIFICATION	(1/26)
	7.	PROMOTION OR REDUCTION IN GRADE	(1/21)

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YO	
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YOU	
PREPARE	
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WHAT TYPE OF TRAINING DID YOU RECEIVE TO PREPARE YOU FOR YOUR	
YOU	ORE)
DID	R M
GINING	PRESENT JOB? (SELECT ONE OR MORE)
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LY.	OB?
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14.	RESE

(1/58)	(65/1)	(1/60)	(1/61)	(1/62)	(1/63)	(1/64)
1. ON THE JOB TRAINING	2. COMMAND OR UNIT SPONSORED SCHOOL	. FORMAL SERVICE SCHOOL	. CIVILIAN SCHOOLING	. CIVILIAN EXPERIENCE	. CORRESPONDENCE COURSE(S)	. HAVE NOT RECEIVED ANY TRAINING
Ä	۶.	'n	4.	5.	9	7.

15. WHICH OF THE FOLLOWING BEST DESCRIBES THE PERCENT OF TIME YOU SPEND PER MONTH ON NON-MOS TASKS? (SUCH AS, GENERAL MILITARY TRAINING, DUTIES, INSPECTIONS, DETAILS AND CEREMONIES)

(1/65)

- 1. LESS THAN 5%
- 2. 6% TO 10%
- . 11% TO 15%
- 4. 16% TO 25%
- 5. 26% TO 50%
- 6. OVER 50%

(SELECT ONLY ONE) MY PRESENT BILLET TITLE IS BEST DESCRIBED AS: 16.

(1766-67)

BATTALION ARMORER

ASSISTANT ARMORER

. INFANTRY WEAPONS REPAIRMAN

ARMORER

INFANTRY WEAPONS ARMORER

REPAIR CONTROL ASSISTANT

R&E REPAIRMAN

ARTILLERY WEAPONS REPAIRMAN

SCHEDULING NCO

10. WEAPONS TECHNICIAN

11. SECTION LEADER

12. ARTILLERY WEAPONS REPAIRMAN/DRIVER

13. TANK REPAIRMAN

14. SQUAD LEADER

15. TANK RECOVERY VEHICLE CREWMAN

16. TANK RECOVERY VEHICLE COMMANDER

17. REPAIR CONTROL CLERK

18. RECOVERY VEHICLE SECTION LEADER

- 19. AMTRAC REPAIRMAN
- 20. TRACKED VEHICLE REPAIRMAN AMPHIBIAN
- 21. AMPHIBIOUS THACTOR MECHANIC
- . REPAIR TEAM LEADER
- 23. LVT RECOVERY VEHICLE CREWMAN
- 24. LVT RECOVERY VEHICLE COMMANDER
- 25. SECTION CHIEF/TRACKED VEHICLE TECHNICIAN
- 26. SELFPROPELLED ARTILLERY REPAIRMAN
- 27. TRACKED VEHICLE TECHNICIAN
- 8. SELFPROPELLED ARTILLERY MECHANIC
- 29. TRACKED VEHICLE REPAIR CHIEF
- 30. TRACKED VEHICLE MAINTENANCE CHIEF
- 31. ASSISTANT TRACKED VEHICLE MAINTENANCE CHIEF
- 32. MAINTENANCE CHIEF
- 33. WEAPONS UNIT NCOIC
- 34. ASSISTANT UNIT LEADER
- . TURRET REPAIR CHIEF
- 36. TURRET REPAIRMAN
- 37. TURRET MECHANIC

38. OFFICAL INSPRIMENT REPAIR BRANCH CHIEF

The second secon

39. OPTICAL INSTRUMENT REPAIRMAN

40. CPTICAL INSTRUMENT TECHNICIAN

41. DIVISION CHIEF

42. ORDNANCE CHIEF

43. PLATOON SGT

44. SHOPS MAINTENANCE MANAGEMENT CHIEF

45. METAL WORKER

46. SHEET METAL WORKER

47. WELDER

48. METAL WORKER FOREMAN

49. REPAIR SHOP MACHINIST

50. MACHINIST, WEAPONS REPAIR

51. MACHINIST FOREMAN

52. CHIEF WEAPONS REPAIR MACHINIST

53. MACHINE SHOP CHIEF

54. BODY REPAIRMAN

55. VEHICLE PAINTER

56. OTHER (INDICATE ON LAST PAGE OF BOOKLET)

17. HOW MANY PERSONNEL DO YOU DIRECTLY SUPERVISE ON MOS RELATED DUTIES?

(89/1)

1. NONE

2, 1-5

3. 6-10

. MORE THAN 10

18. IN YOUR PRESENT JOB, WHAT IS THE HIGHEST ECHELON OF MAINTENANCE YOU PERFORM?

(1/69)

.. 1ST ECHELON

. 2D ECHELON

3. 2D ECHELON LIMITED 3D

. 3D ECHELON

5. 3D ECHELON LIMITED 4TH

. 4TH ECHELON

. 5TH ECHELON

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THE TO DERIVE IN MAINTENANCE PER APRIL ANY NISTRATIVE DITIES?

Mrs. See

S. S. S.

1.7 1.3) 4.3

\$51 NE %

MURE THAN 15%

POR AN YOUR OPINION, SHOULD A PRIMARY MOS BE ESTABLISHED TO LUENTERY A MAINTENANCE ADMINISTRATIVE CLERK?

.

YES

N O

NC OPINION

ALL WHICH OF THE POLLOWING RELATED SPHOURS OR COURSES HAVE YOUR STREET STEEDS INSTRUMENT OF THE PROPERTY.

	FUEL AND ELECTRICAL SYSTEMS REPAIR COURSE, ABERDEEN, MD.	(1/75)
Š.	BASIC AUTO MECHANIC COURSE, CAMP LEJEUNE	(1/16)
·.	ARTILLERY TRACK VEHICLE MAINTENANCE SCHOOL, FORT SILL, OKLA.	(1/77)
(-	TRACKED VEHICLE REPAIRMAN, AMPHIBIAN VEHICLE COURSE, CAMP PRNDLETON	(37/18)
Ω)	TRACKED VEHICLE REPAIRMAN COURSE, SELF-PROPELLED ARTILLERY COURSE, ABERDEEN, MD.	(1/19)
9.	TRACKED VEHICLE REPAIRMAN, TANK COURSE, ABERDEEN, MD.	(2/ 1)
10.	ENGINEER EQUIPMENT CHIEF COURSE, CAMP LEJEUNE	(2/ 2)
• •(ENGINEER EQUIPMENT MAINTENANCE COURSE, FORT BELVOIR, VA.	(2/3)
2	ENGINEER EQUIFMENT MECHANIC SCHOOL, CAMP LEJEUNE	27 43
«۱	COURNEYMAN ENGINEER AQUIPMENT MECHANIC COURSE, CAMP LEJEUNE	(A)
:3 :-1	SMALL ARMS REPAIR COURSE, ABERDEEN, MD.	(9/2)
т. г.	ARTILLERY REPAIR SCHOOL, ABERDEEN, MD.	12/ 13
 (2).	TURRET REPAIRMAN SCHOOL, ABERDEEN, MD.	(8)
· ·	FIRE CONTROL INSTRUMENT REPAIR COURSE, ABERDEEN, MD.	27.9
18	OFFICE MACHINE REPAIR SCHOOL, FORT LEE, VA.	(2/10)
19.	BASIC METAL WORKERS COURSE, CAMP LEJEUNE	(11/2)
20.	JOURNEYMAN METAL WORKERS COURSE, CAMP LEJEUNE	(27/2)
21.	MACHINERY REPAIRMAN COURSE, CLASS A. N.T.C., SAN DIEGO, CA.	(2/13)

22. MACHINIST COURSE, ABERDEEN, MD.

23. METAL BODY REPAIR COURSE, ABERDEEN, MD.

MAINTENANCE MANAJEMENT COURSE, ALBANY, GA.

ξ . .

(2/18)

(5/16)

2/20)

2/21)

2/22)

2123:

17. 17. 17.

25. AUTOMOTIVE ENGINE MAINTENANCE AND REPAIR COURSE (MCI)

26. AUTOMOTIVE POWER TRAINS COURSE (MCI)

27. FUNDAMENTALS OF DIESEL ENGINES COURSE (MCI)

GM SERIES 71 DIESEL ENGINES COURSE (MCI)

29. BASIC ENGINEER EQUIPMENT MECHANIC COURSE (MCI)

30. METALWORKING AND WELDING OPERATIONS COURSE (MCI)

ENGINEER EQUIPMENT MECHANIC COURSE (MCI)

REPAIR AND MAINTENANCE OF CREW-SERVED WEAFONS COURSE MCIT

33. APMCEY PROCEDURES COURSE (MOI)

TUTBETTION AND REPAIR OF SHOULDER WEAPONS COURSE (MC)

CTHEF - INDICATE ON LAST PAGE OF BOOKLET

12

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PARI_II_SPECIAL_IMAIRULIIOUS

1. PART II CONTAINS SOME STATEMENTS ABOUT YOUR PRESENT JOB. THE STATEMENTS MAY UR MAY NOT BE COMPLETELY TRUE STATEMENTS ABOUL YOUR PRESENT JOB.

2. SHOW HOW MUCH EACH STATEMENT TELLS THE TRUTH ABOUT YEAR PRESENT JOB. BY CIRCLING ONE OF THE NOMBERS, FRUM A TO 7. THAT APPEAR AT THE RIGHT OF EACH STATEMENT.

THING A STATEMENT IS CUMPLETELY TRUE. YOU SHOULD CIRCLE THE T. THE NUMBERS BETWEEN I AND T HAVE BEEN SIVEN MEANINGS THAT FALSE, YOU SHOULD CIRCLE THE 1. ON THE CINCK HAND, IF YOU 7. THE NUMBERS BETWEEN I AND THA ARE SHOWN AT THE TOP OF THE PAGE.

3. 3E SURE TO ANSMER EVERY STATEMENT.

IURN-I1-IdE_NEXI_PAGE_AND_GEAIN_PARI_II

	KOU
PLEASE INDICATE THE EXTENT TO WHICH YOU	I A BSOLUTELY DISAGREE I
ASREE OR DISAGREE WITH THE FULLUWING	1 3 TEND TO DISAGREE 1
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STATEMENTS ABOUT YOUR PRESENT JOB	I S TEND TO AGREE
	A GREE
THE STREET STREE	
I HE MURN 1	11. 2 - 3 - 4 - 5 - 6 - 7 - 1 - 2 / 2 8
2 MY SUPERVISUR HELPS ME WHEN I NEED II.	
3 I THINK I WILL GET A FAIR CHANCE AT PRUMUTIUN.	4 5 6 7
4 I AM TREATED WITH RESPECT.	-
5 MY SUPERVISOR LETS ME KNOW HOW I AM DOING.	
6 I LIKE MY WURKING HOURS.	
7 I GET THE CHANCE TO PROVE MYSELF.	-1-7828
8 I LIKE THE OTHER MARINES WHERE I MORK.	-4-46
9 MY JOB IS IMPORTANT.	7 7 7 7
10 THE RULES AND REGULATIONS ARE FAIK.	7 2 2 7
13	7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -
12 MY JOB LETS ME HAVE AN ENJOYABLE UFF-DUTY LIFE.	-I
13 I AM PROUD OF MY JOB.	1 2 0 5 5
14 I LIKE THE TYPE OF WORK I DO.	1 2 6 7 4

AIRLY.	11 2 3 4 5 6 7 1 2/42	~	3	S	7 9		745
16 MY JOB GIVES HE A WAY TO IMPROVE MYSELF.	1 2 3 4 5 6 7 2/43		7	5	6 7		/43
IT MY JOB MAKES GOOD USE OF MY ABILITY.	11 2 3 4 5 6 7 1 2/46	, ,	•	r	6 7		74/
18 I AM KEPT WELL-INFORMEJ.	1 2 3 4 5 6 7 1 2/45		4	2	7		/45
19 MY SUPERVISOR TRUSTS ME TO DO MY JUB MELL.	1 2 3 4 5 6 7 2/46	<u> </u>	t	5	6 7	 	/46
20 I CAN DEPEND UN THE UTHER MARINES WHERE I WORK.	1 2 3 4 5 6 7 2/47	6	; ; ;	5	7		147
21 MY SUPERVISOR IS GOOD AT HIS JOB.	1 2 3 4 5 6 7 2/48		i	5	6 7		1 84/
IY FAMILY IS PLEASED THAT I AM A MAKINE.	1 2 3 4 5 6 7 1 2/49	~	7	5	6 7		64/
23 OVERALL. I HAVE BEEN SATISFIED WITH MY PRESENT JOB.	1 2 3 4 5 6 7 1 2/50	-		٦	6 7		/50
24 OVERALL. I HAVE BEEN SATISFIEJ WITH THE MAKINE CORPS.	11.2.3.4.5.6.7.1.2751	7	4	ν,	61	1-2	157

THE PARTY NAMED IN

THE RE

PAKI_III_SPECIAL_INSIRULIIUUS

PLACE A CHECKMARK IN THE CULJMN HEADED "CHLUK IT DUNE" FOR EATH TASK THAT YOU PERFURM IN_YOUBESENI_JIB. THE TASKS ARE NOT IN AMY 1つと つつ CLOSE TO WHAT YOU UD AND THEN FIND THE EXACT TACK LATER. ERASE THE CHECK THE TASKS THAT SEEM CLUSE TO THUSE YOU PERFUSN BUT WAIT FUN THOSE THAT TELL EXACTLY WHAT YOU DO: IF YOU CHECK A TASK THAT IS AS YOU READ EACH TASK IN THIS SECTION. PAGES 18 THROUGH 95 THAT YOU PERFURM IN_YOUR_PRESENT_AIR. THE TASKS ARE NOT IN PATTERN AND SIMILAR TASKS MAY SHOW UP SEVERAL PAGES APART. ACCUBACY CULVIS. ONE PREVIOUSLY CHECKED.

DO NUT COMPLETE THE TIME SPENT PERFURMING LOLUMN AT THIS TIME. THE REASON WE ASK YOU TO CHECK ONE COLUAN AT A TIME IS THAT IT PROVIDES MORE ACCURATE AND VALID. INFORMATION. 3. IF A TASK THAT YOU PERFURM IS NOT LISTED ANYWHERE, WRITE IT ON PAGE NUMBER 99 . 4. REMEMBER, AT THIS TIME YOU ARE TO COMPLETE UNLY THE COLUMN MEADED "CHECK IF DONE" FOR PAGES 18 THROUGH 95, NOW TURN TO PAGE 18 AND

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j	_	_;	<u>_</u>	<u>-</u>	<u>'</u>	<u>~</u>	

FERFORM MAINTENANCE MANAGEMENT DUTIES

I SUPERVISE PERSONNEL PERFORMING MAINTENANCE MANAGEMENT DUTIES!	1 2 3 4 5 6 7 1 2/5/	7 - 2	215
2 INSTRUCT/IRAIN PERSONMEL PERFORMING MAINTENANCE MANAGEMENT DUTIES	1 2 3 4 5 5 7 2/53	7 7 9	2/53
MAINTENANCE TECHNICAL TRAINING PROGRAM		~	7776
4 MONITUR MAINTENANCE SAFETY PROGRAM		7-7a	-673
	1-11-2-3-4-5-6-1-1-2755	61_1	275
5 PREPARE SAFETY INSPECTION CHECKLIST			
6 SUPERVISE MAINTENANCE SAFETY PRUCKAM	-111234381-2626	1-7	9277-
	1. 11. 2. 3. 4. 5. 6. 7. 1. 2/57	6. 7. 1	2/51
7 PREPARE BUDGET ESTIMATES FUR MAINTENANCE ACTIVITY		,	
S MONITOR THE FINANCIAL STATES OF SACRESSEE BUTTOUTS		1-7q	3 77 7
	1 1 2 3 4 5 6 7 1 2/59	7 4	2/59
9 SELECT TACTICAL SITE TO SUPPORT MAINTENANCE ACTIVITY	**************************************	-	
	-1423455-11-246W	5Z-L	7577°
OUT OF TACTICAL MAINTENANCE AREA FACILITIES AND			
Sanas	1-11-2-3-4-5-6-7-1-261	62-1	-279
NTENANCE SHUP LAYOUT FOR MURKFLUM/PAPERFLUM	-		
1	7977 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	6Z_l	7977

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RADIATOR SUPPORT BEAM ASSEMBLY		T BEAM ASSEMBLY FOR	1 2 3 4 5 6 7 1 5/4
	11 REPAIR	! ⊢	1 2 4 5 4 7 1 5/48

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RAUIATUR SUPPLIT BLAN HSSENDLY	WATER BYPASS AND CROSSOVER TUBES FOR SERVICEABILITY	WATER BYPASS AND CROSSUVER TUBES	WATER BYPASS AND CROSSUVER TUBES	HOSES. PIPES AND RELATED PARTS FOR SERVICEABILITY	HUSES, PIPES AND RELATED PARTS	WATER MANIFOLD	WATER MANIFOLD	FAN THERMOSTAT	THERMUSTATS FOR SERVICEABILITY	THERMOSTAIS FOR PRCPER UPERATION	THERMOSTATS	WATER PUMP ASSEMBLY FOR SERVICEASILITY	MATER PUMP ASSEMBLY	MATER PUMP ASSEMBLY	CUBLING FAN ASSEMBLY FUR SCRVILLEABILITY	CUULING FAN ASSEMBLY	COOLING FAN ASSEMBLY
12 REPLACE	13 INSPECT	14 REPAIR	15 REPLACE	16 INSPECT	17 REPLACE	18 REPAIR	19 REPLACE	20 REPLACE	21 INSPECT	22 TEST	23 REPLACE	24 INSPECT	25 REPAIR	26 REPLACE	27 INSPECT	28 REPAIR	29 REPLACE

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30 INSPECT	FAN BELTS FOR SERVICEABILITY	
		1 1 2 3 4 5 6 7 1 5/67
31 ADJUST	FAN BELT TENSION	
		1 11 2 3 4 5 6 7 1 5/66
32 REPLACE FAN BELTS	FAN BELTS	
		1 1 2 3 4 5 6 7 1 5/69
33 INSPECT	FAN BELT TENSTONER ASSEMBLY	
		11.12.10
34 ADJUST	FAN BELT TENSIONER ASSENDLY	
		1775-1-1-9-3-4-5-6-1-1-2-1
35 REPAIR	FAN BELT TENSIONER ASSEMBLY	
		1 1 2 3 4 5 6 7 1 5/12
36 REPLACE	FAN BELT TENSIONER ASSEMBLY	_
		1-11-2-3-4-5-6-7-1-5/73
37 INSPECT	FAN PULLEY	_
	ı	1 11 2 3 4 5 6 1 1 5/74
38 REPLACE	FAN PULLEY	
		2/15

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I SUPERVIS	SUPERVISE PERSONNEL IN ELECTRICAL SYSTEM MAINTENANCE	7273 2 7 2 7 1 1
2 INSTRUCT	2 INSTRUCT/TRAIN PERSONNEL IN ELECTAICAL SYSTEM MAINTENAMLE	
3 INSPECT	GENERATOR ASSEMBLY FUR SERVICEABILITY	
4 TRUUBLES	TROUBLESHOUT ELECTRICAL SYSTEM TO DETERMINE MALFONCTION	1 1 2 3 4 5 5 7 1 5/79
5 TEST	GENERATOR ASSEMBLY FOR PROPER OPERATION	1 2 3 4 5 6 7 1 6/ 1
6 REPAIR	GENERATOR ASSEMBLY	1 1 2 3 4 5 6 7 1 6/ 2
7 REPLACE	GENERATOR ASSEMBLY	
8 OVERHAUL	OVERHAUL GENERATOR ASSEMBLY	
9 REBUILD	GENERATUR ASSEMBLY	
10 TEST	ALTERNATUR FUR PRUPER OPCHATION	1 1 2 3 4 5 6 7 1 6 6
11 REPAIR	ALTERNATOR	

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11 REPAIR

12 REPLACE	ALTERNATOR	1 2 2 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
13 REPLACE	MASTER RELAY	1 1 2 2 6 5 6 7 6 6 6
14 INSPECT	ASSEMBLY FOR SERVICEABILITY	
15 REPAIR	GENERATOR CUDLING FAN ASSEMBLY	1 2 3 4 5 5 7 1 0/11
16 REPLACE	COULING FAM ASSEMBLY	1 2 3 4 5 4 7 1 6/12
17 OVERHAUL	GENERATOR COOLING FAM ASSEMBLY	
18 REBUILD	GENERATOR COULING FAN ASSLABLY	
19 INSPECT	COULING AIR DUCTS AND FITTINGS FOR STRVICE ABILLIY	1 2 3 4 5 5 7 1 6/15
20 REPLACE	COULING AIR DUCTS AND FITTINGS	
21 INSPECT	VOLTAGE KEGULATOR FOR SERVICEABILITY	
22 TEST	VOLTAGE REGULATUR FUR PROPER UPENATIUM	
23 REPAIR	VOLTAGE REGULATOR	
24 REPLACE	VOLTAGE REGULATOR	
25 REPLACE	CONDUCTION-COOLED RECTIFIER	
26 INSPECT	ENGINE STAKTER ASSEMBLY FOR SERVICEAULITY	
27 REPAIR	ENGINE STARTER ASSEMBLY	
28 REPLACE	ENGINE STAKTER ASSEMBLY	
29 OVERHAUL	ENGINE STARTER ASSEMBLY	1 1 1 2 3 4 5 6 1 1 6 2 2

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30 REBUILD	ENGINE STARTER ASSEMBLY	
31 REPLACE	STANTER RELAY	11 2 3 4 5 6 7 6/27
32 REPLACE	STARTER SOLENOID	
33 REPIACE	FIFID COLL	
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34 REPAIR	STARTER DRIVE	}
35 REPLACE	STARTER LRIVE	7-7-8-2-4-
36 INSPECT	NEUTRAL PUSITION SMITCH FOR SERVICEABILITY	
		1-11-2-3-4-5-6-1-6/32
	NEUTRAL POSITION SWITCH	1 2 2 7
38 REPLACE	NEUTRAL POSITION SWITCH	
39 INSPECT	INSTRUMENT PANEL ASSEMBLY FOR SERVICEABILITY	-
		-1-11-2-3-4-5-6-7-1-6235
40 REPLACE	INSTRUMENT PANEL ASSEMBLY	1 2 3 4 5 6 7 6/36
41 INSPECT	ELECTRICAL SWITCHES FOR SERVICEABILITY	 -
42 REPLACE	ELECTRICAL SMITCHES	┪ •
43 INSPECT	INDICATOR LIGHT FUR SERVICEABILITY	
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44 TEST	INDICATOR LIGHT FOR PROPER OPERATION	1 2 3 4 5 6 7 6/40
45 SERVICE	INDICATOR LIGHT	1 2 3 4 5 0 7 6/41
46 REPLACE	INDICATOR LIGHT	
47 INSPECT	DUTLET RECEPTACLE FOR SERVICEABILITY	
43 REPLACE	OUTLET RECEPTACLE	
49 INSPECT	AIR BOX HEATER CONTEST BRACKET FOR SERVICEABILITY 1	2578-1-7-1-8-3-1-7-1-7-1-7-1-7-1-7-1-7-1-7-1-7-1-7-1
50 REPLACE	AIR BJX HEATER CONTROL BRACKET	77/~
51 INSPECT	INSTRUMENT PANEL ASSEMBLY FUR SERVICEABILITY	
52 REPAIK	INSTRUMENT PANEL ASSEMBLY	1
53 REPLACE	INSTRUMENT PANEL ASSEMBLY	
54 INSPECT	GAGES FOR SERVICEABILITY	
55 REPLACE	ELECTRICAL GAGES	1979 1-1-8-2-3-34
56 REPLACE	CIRCUIT BREAKERS	1773 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
57 ADJUST	VULTAGE CONTROL RHEUSTAT	3778-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-T-
58 REPLACE	VOLTAGE CONTROL RHEDSTAT	1 1 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
59 REPAIR	INSTRUMENT PANEL WINING HANGES	#276-1-7-82
60 REPLACE	INSTRUMENT PANEL WIRING HARMESS	1 2 4 2 8 1 1 8 2 3 1
61 REPLACE	INSTAUMENT PANEL LAMPS	1579-1-1-9-5-8-5-11-9751

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62 INSPECT	CIRCUIT BREAKER PANEL ASSEMBLY FUR SERVICEABILITY	_
		3579-1-1-9-5-8-5-1-1-9758
63 REPLACE	CIRCUIT BREAKER PANEL ASSEMBLY	
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64 REPLACE	HULL MISCELLANEGUS ELECTAICAL COMPONENTS	1 2 3 4 5 4 7 6/60
65 INSPECT	HEADLAMP ASSEMBLY FOR SERVICEABILITY	·
		1-11-2-3-4-5-6-7-1-6/61
96 ADJUST	HEAULAMP ASSEMBLY	777 2 7 2 7 2 7 1
67 REPAIR	HEADLAMP ASSEMBLY	
		1-11-2-3-4-5-6-1-1-6.63
68 REPLACE	HEADLAMP ASSEMBLY	
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70 REPLACE	DIMMER SWITCH AND BRACKET	
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72 REPAIR	TAIL LIGHT/STOP LIGHT ASSEMBLY	
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73 REPLACE	TAIL LIGHT/STOP LIGHT ASSEMBLY	
74 INSPECT	CUMPARTMENT LIGHT (DUMELIGHT) FUR SERVICEABILITY	-
	,	1-11-2-3-4-5-6-7-1-6/10
75 REPAIR	COMPARTMENT LIGHT (DUMELIGHT) ASSEMBLYZFIXTURE	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
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77 INSPECT SINULING UNITS AND MARRING SMITCHES 1 6773 1 6774 1	ADJUST SENDING UNITS AND MAKMING SAITCHES FOR ADJUST SENDING UNITS AND MAKMING SMITCHES REPLACE MARMING HORN FOR SERVICEABILITY REPLACE MARMING HORN CIRCUIT BREAKER INSPECT STORAGE BATTERY FOR PRUDER UPENATION REPLACE STORAGE BATTERY REPLACE MARMING HORN CIRCUIT BREAKER INSPECT STORAGE BATTERY REPLACE STORAGE BAT	76 REPLACE	CLESARTMENT : POST COUNTERONTE A SURBLYZERZIONE	
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94 REPLACE	SLAVE RECEPTACLE ASSEMBLY	
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95 INSPECT	HULL WIRING HARNESS FUR SERVICEABILITY	
96 REPAIF	HULL WIRING HARNESS	1-
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	- 1	1 1 2 3 4 5 6 7 7 17 14
98 REPAIR	MAIN CAB WIKING HARNESS	
99 REDIACE	MAIN CAR BLEIMS HARNERS	1162393B4-1642
		11 2 3 4 5 6 7 1/19
100 REPAIR	MISCELLANEOUS HULL AND CAD MIRING MARNESS	.
101 NET LACE	MISCELLANCOOS GOLE AND CAB MINING HAPTESS	1 1 2 3 4 5 6 7 1 7/18
102 REPAIS	POWER PLANT WIRING HARNESS	i
103 REPLACE	POWER PLANT WIRING HARRESS	
		-1-11-2-3-4-5-5-1-1-1220
104 INSPECT	TRAILER RECEPTACLE ASSEMBLY FOR SCHVIDEDBILITY	1 2 3 4 5 5 7 7/21
105 REPAIR	TRAILER RECEPTACLE ASSEMBLY	
	1	-1-11-2-3-4-5-6-1-1-122
106 KEPLALE	KAILEK KECEPIACIE ASSEMBLY	1 1 7 3 4 5 6 7 1 7/23
107 INSPECT	TURRET WINING HARVESS FOR SERVICE ABILITY	
		-1-11-2-3-4-5-6-1-1224

10d KEPAIR	TURNET WIRING HAPTESS		~	4	j.	`		7/25
109 REPLACE	TURKET WINING HAKNESS	7070 1	7 ~	H s	1	7 7	- -	7777
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113 REPLACE	SHE S	1 2 2 6 6 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1	7 6	# 4	7	7		7777
114 REPAIR	114 REPAIR POWER RELAY BOX	L	، ا	,	7 .	7		1624
115 KEFAIR	VENTILATING BLUNER	1071-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	4 ,	j # .	,	7a	- - :	1577
116 REPLACE	VENTILATING BLOWER	L4	4	4	٦	7 q		7571
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I SUPERVISE PERSONNEL IN TRANSMISSION MAINTENANCE	
2 INSTRUCT/TRIIN PERSONNEL IN TRANSMISSION MAINTENANCE	
3 INSPECT THANSMISSION ASSEMBLY FOR SERVICEABILITY	
4 TEST TRAISMISSION ASSEMBLY FOR PROPER OPERATION	1
5 SERVICE TRANCHISSIUM ASSENDEY	1777
6 ADJUST TEAMS 41 SSIONS	
7 REPAIR TRANSAISSION ASSEARLY	777777777777777777777777777777777777777
8 REPLACE THANS I LOSION ASSOCIALY	777-1-1-82571-1-1-71-1-1-1-1-1-1-1-1-1-1-1
9 OVERHAUL TRANSMISSION ASSEMBLY	
10 REBUILD TRANSMISSIUM ASSEMBLY	
II REPLACE TRANSAISTON SEALS	

121	12 REPLACE	TRANSMISSIEM COUPLING SHAFT	_					-	
1			1-11-2-3-4-5-6-1-1/45	6	4	2	6	77	7777
13	13 REPAIK	THANSMISSION CONTRUL VALVE	1 1 2 3 4 5 6 7 1 1/46	"	4	ď	•		1/46
41	14 REPLACE	TRANSMISSICN CONTROL VALVE	1 2 3 4 5 6 7 1 7/47	m	4	5	9		1/41
15	15 SERVICE	TRANSMISSIUM UIL FILTER SCREEN	1 2 3 4 5 6 7 1 7/48		4	2			7/48
191	16 REPAIR	TRANSMISSION OIL FILTER SCREEN	1 1 2 3 4 5 6 7 1 7/49	"	4	ď			67/1
17	17 REPLACE	TRANSMISSION OIL FILTEN SCHEEN	05/2 2 2 2 2 1	~	4	r			7/50
18	18 INSPECT	TRANSMISSION BRAKES FOR SERVICEABILITY	11 2 3 4 5 6 7 1 7/51		*	5			7/51
19	19 SERVICE	TRANSMISSION BRAKES	1 1 2 3 4 5 6 7 1 7/52	~	4	5	9		77/52
20	20 ADJUST		1 1 2 3 4 5 6 7 1 7/53	3	4	ç	,		7/53
17	21 REPLACE	TRANSMISSION BRAKES	1 2 3 4 5 6 7 1 7/54	"	4	r	9		7/54
22	22 REPLASE	TRANSMISSION ROD END BEAKING	11 2 3 4 5 5 1 1 1 1 5 5	3	4	2	3		7571

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I SUPERVI	SE PERS	SUPERVISE PERSONNEL IN TRANSFER AND FINAL URIVE MAINTENANCE	1 1 2 3 4 5 6 7 1 7/56
2 INSTRUC	T/TRAIN	INSTRUCT/TRAIN PERSONNEL IN TRANSFER AND FINAL DRIVE	
3 INSPECT	PONE	INSPECT POWER TRANSFER ASSEMBLY FUR SERVICEABILITY	i
4 REPAIR	PUNEY	PUWER TRANSFER ASSEMBLY	1 2 3 6 5 6 7 7/59
5 REPLACE	POWER	POWER TRANSFER ASSEMBLY	
6 OVERHAL	POWER	6 OVERHAUL PUWER TRANSFER ASSEMBLY	1 1 2 3 4 5 4 7 1 7/6]
7 REBUILO		PUWER TRANSFER ASSEMBLY	1 2 3 4 5 4 7 1 7/62
8 INSPECT	FINAL	DRIVE ASSEMBLY FUR SERVICEABILITY	2 3 4 5 4 7 1 7 163
9 SERVICE	FINAL	URIVE ASSEMBLY	1 7 4 6 6 7 1 7/44
10 REPAIR	FINAL	DRIVE ASSEMBLY	1 1 2 3 4 5 6 7 1 1/65
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I SUPERVISE PERSONNEL IN PROPELLER SHAFT MAINTENANCE	
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2 INSTRUCT/TRAIN PERSONNEL IN PROPELLEY SHAFT MAINTENANCE	
	44-242444
5 INSTECT AUXILIARY UKIVE PROFELIER SEAFE FOR SERVICEABILIES	
	1-78-1-1-92821-1-8-1
4 SERVICE AUXILIARY DRIVE PROPELLER SHAFT	1
	4-78-1-162821-1-87-8
5 REPLACE AUXILIAKY ORIVE PROPELLER SHAFT	_
	1-11-2-3-4-5-6-1-87-9
6 INSPECT UNIVERSAL JOINT FOR SERVICEABILITY	
	1-11-2-3-4-5-6-1-1-8410
7 SERVICE UNIVERSAL JOINT	
- }	1-11-2-3-4-5-6-7-1-8/11
8 REPAIR UNIVERSAL JOINT	01/01/2 7 2 7 2 7 1 1 1 1
9 REPLACE UNIVERSAL JOINT	
	1 11 2 3 4 5 6 7 1 8/13
10 INSPECT CARRIER BEARING ASSEMBLY FUR SERVICEABILITY	1 2 3 4 5 4 7 8/1/
11 SFRVICE CARRIER FEARING ASSEMBLY	
. !	1 11 2 3 4 5 6 7 1 8/15

CARRIER BEARING ASSEMBLY	13 REPLACE CARRIER BEARING ASSEMBLY	?
12 REPAIR	13 REPLACE	

		IIME SPENT
PERFORM BRAKE	BRAKE MAINTENANCE DUTIES	
1 SUPERVIS	SUPERVISE PERSONNEL IN BRAKE MAINTENANCE	
2 INSTRUCT	INSTRUCT/TRAIN PERSONNEL IN BRAKE MAINTENANCE	-
3 INSPECT	PARKING BRAKE ASSEMBLY FUR SERVICEABILITY	
4 ADJUST	PARKING BRAKE ASSEMBLY	
5 REPAIR	PARKING BRAKE ASSEMBLY	
6 REPLACE	PARKING BRAKE ASSEMBLY	7778-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
7 INSPECT	SPECT MECHANICAL BRAKE CONTROLS AND LINKAGE FOR SERVICEABILITY	
8 SERVICE	MECHANICAL BRAKE CUNTRULS AND LINKAGE	ᢤ
9 ADJUST	MECHANICAL BRAKE CONTRULS AND LINKAGE	7-,
10 REPAIR	MECHANICAL BRAKE CONTRULS AND LINKAGE	
11 REPLACE	MECHANICAL BRAKE CUNTRULS AND LINKAGE	

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-	SUPERVIS	I SUPERVISE PERSONNEL IN TRACK AND SUSPENSION MAINTENANCE	_						
			711-	Mi I	4	4	ġ	7	2778-1-1-9-5-8-8-8-7-11-1-8-7-8
7	2 INSTRUCT.	2 INSTRUCT/TRAIN PERSONNEL IN TRACK AND SUSPENSION MAINTENANCE!				,			
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	3 REPLACE	TORSION BAR ANCHUK	_						
			11.	2	4	5	9	7	1 11 2 3 4 5 6 7 1 8/31
ì	4 INSPECT	TORSION BAR FUR SERVICEADILLIY							
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 	5 REPLACE	TORSIUN BAR	-						
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	6 INSPECT	RGAUMHEEL ARM AND HUB FUR SERVICEABILITY	_						
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	7 SERVICE	ROAUMHEEL ARM AND HUB	_	! !					
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90	8 REPAIR	RUADWHEEL ARM AND HUB	-						
			11-2	4	-4-	5	q	7	1-11-2-3-4-5-6-7-1-8236
G.	9 REPLACE	KOAUWHEEL ARM AND HUM		•	,	1			
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0	O OVERHAUL	10 OVERHAUL ROADMHEEL ARM AND HUB		n	*	u	4		0 6 7 9
	11 REPLACE	ROADWHEEL HUB SEAL	,	4	į			-	
			11 2	3	4	ĸ	J	7	1 11 2 3 4 5 6 7 1 8/39

12 6	12 REPLACE	HUB BEARING	1 2 3 4 5 6 7 1 8743	8/40
13 6	13 REPLACE	ECCENTRIC SPINDLE	1 2 3 4 5 6 7 8/41	8/41
14	14 REPLACE	SPINDLE SEAL	1	8/42
15	INSPECT	RUADMHEEL FOR SERVICEABILITY	1 2 3 4 5 6 7 1 8	8/43
16	REPAIR	ROADWHEEL	77/8 1 2 3 4 5 7 1 8/44	7778
17	REPLACE	KOADWHEEL	1 2 3 4 5 6 7 8 8/45	8/45
18	INSPECT	KADIO STATIC SUPPRESSIUN SPRING FOR SERVICEABILITY	1 1 2 3 4 5 6 7 8 446	8/46
19	REPLACE	RADIO STATIC SUPPRESSION SPRING	1 1 2 3 4 5 6 7 8/47	74/8
20	REPAIR	TRACK ADJUSTING CYLINDER		777
21	REPLACE	TRACK ADJUSTING CYLINDER		
22	INSPECT	IDLER ARM AND HUB FUR SERVICEABILITY	1 2 3 6 5 7 7 8	2578
23	SERVICE	IULER ARM AND HUB	1 1 2 3 4 5 6 7 1 8/51	2 / E
24 8	REPAIR	IDLER ARM AND HUB		5.57
25 8	REPLACE	IDLER ARM AND HUB		# Y Y
26 (26 OVERHAUL IDLEN	AKM AND HUB		2 / 2 / 2
27	REPLACE	TRACK IDLER ARM	######################################	# / # #
28	REPAIR	TRACK TULER SUPPURT HOUSING		7777
59	IN SP ECT	IDLER WHEEL FOR SERVICEASILITY	1-11-2-3-4-5-6-7-1-8/57	7578

30 REPAIR IDLER WHEEL 30 REPAIR IDLER WHEEL 31 REPLACE IDLER WHEEL 32 INSPECT IN IDLER WHEEL 33 INSTALL ORIVE HUB AND SPROCKET 34 REPAIR DRIVE HUB AND SPROCKET 35 INSPECT ITACK ASSEMBLY FOR SERVICEABILITY 36 INSPECT ITACK ASSEMBLY 37 ADJUST TRACK SHOE ASSEMBLY 40 REPAIR ITACK SHOE ASSEMBLY 41 REPLACE ITACK SHOE ASSEMBLY 42 BABBABABABABABABABABABABABABABABABABAB				TNEASTENT
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33 INSTALL DRIVE HUB AND SPROCKET 34 REPAIR DRIVE HUB AND SPROCKET 35 REPLACE DRIVE HUB AND SPROCKET 36 INSPECT TRACK ASSEMBLY FUR SERVICEABILITY 37 ADJUST TRACK ASSEMBLY 38 REPLACE TRACK ASSEMBLY 40 REPAIR TRACK SHUE ASSEMBLY 41 REPLACE TRACK SHUE ASSEMBLY	32 INSPECT	DK IVE	S	
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35 REPLACE DRIVE HUB AND SPRUCKET 36 INSPECT TRACK ASSEMBLY FOR SERVICEABILITY 37 ADJUST TRACK ASSEMBLY 39 INSPECT TRACK ASSEMBLY 40 REPLACE TRACK SHUE ASSEMBLY 41 REPLACE TRACK SHUE ASSEMBLY 41 REPLACE TRACK SHUE ASSEMBLY		UR IVE	HUB AND	
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REPLACE TRACK SHUE ASSEMBLY REPLACE TRACK SHUE ASSEMBLY				1-11-2-3-4-5-6-7-1-8267
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1 2 3 4 5	41 REPLACE	TRACK	SHOE ASSE	
				6978-T-I95851TT

PERFORM STEER	PERFORM STEERING MAINTENANCE DUTIES	
1 SUPERVIS	1 SUPERVISE PERSONNEL IN STEERING MAINTENANCE	
2 INSTRUCT	2 INSTRUCT/TRAIN PERSONNEL IN STEEKING MAINTENAMCE	1 1 2 3 6 6 7 1 8771
3 INSPECT	3 INSPECT STEERING CUNTRULS AND LINKAGE FUR SERVICEABILITY	1 1 2 2 4 5 6 7 8 172
4 SERVICE	4 SERVICE STEERING CUNTROLS AND LINKAGE	1 1 2 4 5 6 7 5/73
5 ADJUST	STEEKING CUNTRULS AND LINKAUE	1 1 2 2 5 5 7 1 1 1 1
6 REPAIR	STEERING CONTROLS AND LINKAGE	1 1 2 2 6 6 7 1 97.75
7 REPLACE	STEERING CONTROLS AND LINKAGE	
8 REPLACE	STEERING RUD END BEARING	
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	NIO ABOVE AVERAGE
PERFORM TOWING ATTACHMENT MAINTENANCE CUTICS	
I SUPERVISE PERSONNEL IN TOWING ATTACHMENT MAINTENANCE	
2 INSTRUCT/TRAIN PERSONNEL IN TOMING ATTACHMENT MAINTENANCE	
3 INSPECT TUMING PINTLE FUR SERVICEABILITY	1 1 2 2 6 7 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1
4 SERVICE TOWING PINILE	4-72-4-1-2-3-3-3-3-3-4-1-3-1-3
5 REPAIR TUNING PINTLE	2-72-1-1-2B2B1-2B1-2B1-2
6 REPLACE TOWING PINTLE	
7 INSPECT TOWING HOUKS FOR SERVICEASILITY	4
8 REPAIR TOWING HOUKS	
9 REPLACE TOWING HUUKS	1 1 2 2 2 2 2 2 2 2

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TERTOKE SP	PERFORM SPRING AND SHOCK ABSORBER MAINTENANCE DUTIES		
1 SUPERI	I SUPERVISE PERSONNEL IN SPRING AND SHUCK ABSTREEK MAINTENANCE!		
2 INSTRU	2 INSTRUCT/TRAIN PERSONNEL IN SPRING AND SHOCK ABSORBER	-11424361-92-2	77
ALAM	LEDANGE	1.11.2.3.4.5 6 7 1979	5
3 REPLA	3 REPLACE SHOCK ABSURBERS		1
74 1930 7	statement to the court of the c	1172-3-4-5-6-7-1-2610	710
+ ACPLA		1 2 3 4 5 6 7 1 9711	~
5 REPLAC	5 REPLACE ROADWHEEL ARM BUMPER		747
		-1-11-2-3-4-5-6-7-1-9212	717
6 INSPEC	6 INSPECT LOCKBUT CONTROLS FUR SERVICEABILITY		
7 REPAIR	THE TREATMENT CONTROL OF		773
		1 11 2 3 4 5 6 7 1 3/16	717
8 REPLAC	8 REPLACE LUCKUUT CONTROLS		777
		1.11.2.3.4.5.6.7.9715	/15
9 INSPEC	9 INSPECT SUSPENSION HYDRAULIC LINES AND FITTINGS		!
		1-11-2-3-4-5-6-7-19/16	716
10 REPLACE	SUSPENSION HYDRAULIC LINES AND FITTINGS		
		1-11-2-3-4-5-6-7-1-9/17	717
			!

RFJRM FENDER MAINTENANCE UUTIES 1 SUPERVISE PERSONNEL IN FENDER MAINTENANCE 2 INSTRUCT/IMAIN PERSONNEL IN FENDER MAINTENANCE 3 INSPECT FENDER EXTENSIONS 5 REPLACE FENDER EXTENSIONS 6 REPLACE TRACK SKIRT		
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INSTRUCT/IRAIN PERSONNEL IN FENDER MAINTENANCE INSPECT FENDER EXTENSIONS FOR SERVICEABILITY REPLACE FENDER EXTENSIONS REPLACE TRACK SKIRT	1 SUPERVISE PERSONNEL IN FENDER MAINTENANCE	-
INSPECT FENDER EXTENSIONS FOR SERVICEABILITY REPAIR FENDER EXTENSIONS REPLACE FENDER EXTENSIONS REPLACE TRACK SKIRT	2 INSTRUCT/IRAIN PERSONNEL IN FENDER MAINTENANCE	
REPAIR FENDER EXTENSIONS REPLACE FENDER EXTENSIONS REPLACE TRACK SKIRT	3 INSPECT FENDER EXTENSIONS FOR SERVICEABILITY	
REPLACE FENDER EXTENSIONS REPLACE TRACK SKIRT	FENDER EXTENSION	
REPLACE TRACK SKIRT	REPLACE	1275-1-17-5-3-4-5-6-7-1-9221

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	11 INSPECT DRIVER HATCH ASSEMBLY FOR SERVICEABILITY
EE/6 1 2 3 5 5 6 6 11 11	
1 1 1 1 2 2 3 4 5 6 7 1 9732	9 REPAIR DECKS AND MISCELLANEGUS COMPONENTS
1 1 1 1 2 2 3 4 5 5 5 7 1 2 6 3 1	T IGE
1 11 2 3 4 5 6 1 1 2/30	ACTEACE GON INAVELAND I
1-11-2-3-4-5-6-1-9629	7 DEDLACE LING TRAVELING COCK
	6 REPAIR GUN TRAVELING LUCK
1 (1 2 3 4 5 6 7 1 9/28	5 REPLACE HULL COVERS. DOCAS AND PLOUS
1-11-2-2-4-5-1-1-12221	- 1
1-11-2-3-4-2-6-7-11-9226	
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	2 INSTRUCT/TRAIN PERSONNEL IN HULL SAINTENANCE
1 1 2 3 4 5 5 7 9724	I SUPERVISE PERSONNEL IN HOLL MAINTENANCE
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12	12 REPAIR	URIVER HATCH ASSEMBLY		•	4	ď	4		76/0
13	13 REPLACE	UKIVER HATCH ASSEMBLY			7 7	ý (4		1-1-	2772-
41	14 INSPECT	HULL DRAIN VALVES FUR SERVICEABILITY		, ·	2 - 4	7		1-7- 1-7-	7272-
15	IS REPAIR	HULL DRAIN VALVES	757777878787878787878787878787878787878		7 7	7	i or c	1-7- 1 1	32/0
16	16 REPLACE	HULL DRAIN VALVES			4 4	, c	j 2	1-7-	04/5
17	17 INSPECT	DRIVER AND PERSONNEL SEATS FOR SERVICEABILITY			4 4				7777
18	18 SERVICE	DRIVER AND PERSONNEL SEATS	177 1 2 4 5 6 7 1 4/4	`	4	ı	i 1 1		19/5
61	19 REPAIR	DRIVER AND PERSONNEL SEATS	11 2 3 4 5 6 7 1 9/42	\	4	, ,			77/5
20	20 REPLACE	DRIVER AND PERSUNNEL SEATS	1 2 3 4 5 6 7 1 9/43		4		٠		64/6
21	INSPECT	NSPECT HULL STOWAGE RACKS, BOXES AND STRAPS FUR SERVICEABILITY	1 2 3 4 5 0 7 1 9/44	^	4	 ~		7 - 7	7175
22	24	GE RACKS. BOXES AND STRAPS		2	4	1 12			9/45
23	23 REPLACE	HULL STOWAGE RACKS, BUXES AND STRAPS	1 1 2 3 4 5 b 7 1 9746		3_4	5	q	77	9576

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RORM CAB A	PERFORM CAB MAINTENANCE DUTIES	
1 SUPERVIS	I SUPERVISE PERSONNEL IN CAB MAINTENANCE	
2 INSTRUCT	2 INSTRUCT/TRAIN PERSONNEL IN CAB MAINTENANCE	
3 REPLACE	RACE RING ASSEMBLY	J
4 REPAIR	TRAVERSE LOCK	
5 REPLACE	TRAVERSE LUCK	1 1 2 4 5 6 1 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0
6 REPAIR	DOORS	
7 REPLACE	DOOR SEALS	27777777777777777777777777777777777777
8 REPAIR	CUPOLA	
9 SERVICE	ELEVATING MECHANISM ASSEMBLY	######################################
10 REPAIR	ELEVATING MECHANISM ASSEMBLY	
11 SERVICE	EQUILIBRATOR	27777777777777777777777777777777777777

12 REPAIR	EQUIL I BRATOR	1 1 2 3 4 5 5 1 1 9758	3578 3729
13 SERVICE	AUXILIARY DRIVE ELEVATING MECHANISM	1 2 3 4 5 6 7 1 9/59	6576
14 REPAIR	AUXILIARY DRIVE ELEVATING MECHANISM	1 2 3 4 5 6 7 1 9760	0976
15 REPLACE	AUXILIARY DRIVE ELEVATING MECHANISM	1 2 3 4 5 6 7 1 9/61	19/6
16 SERVICE	TRAVERSING MECHANISM ASSEMBLY	1 2 3 4 5 6 7 9/62	29/6
17 REPAIR	TRAVERSING MECHANISM ASSEMBLY	1 2 3 4 5 6 7 9/63	9763
18 SERVICE	ELEVATING CYLINDER ASSEMBLY	1 2 3 4 5 6 7 9764	7976
19 REPAIR	ELEVATING CYLINDER ASSEMBLY	1 2 3 4 5 6 7 1 9/65	9765
20 REPLACE	ELEVATING CYLINDER ASSEMBLY	1 2 3 4 5 6 7 9766	99/6
21 REPAIR	ELEVATING CONTROL ASSEMBLY		1976
22 REPLACE	ELEVATING CONTROL ASSEMBLY	1 2 3 4 5 6 7 1 9/68	9/68
23 REPAIR	HAND HYDRAULIC ACCUMULATUR	07/6 2	04/6
24 REPLACE	HAND HYDRAULIC ACCUMULATOR	1 2 3 4 5 6 7 1 9/70	01/6
25 REPLACE	HYDRAULIC LINES AND FITTINGS	1 2 3 4 5 6 7 977	11/6
26 REPLACE	PRESSURE HYDRAULIC SWITCHES	1 2 3 4 5 5 7 1 9/72	27.76
27 REPAIR	HYDRAUL IC POWER PACK	1 2 3 6 5 7 1 9/73	2/13
28 REPLACE	HYDRAULIC POWER PACK	1 2 3 4 5 5 7 1 9/74	47.76
29 REPAIR	MANUAL ELEVATION HAND PUMP	1 112-3-4-5-6-7-19225	4778

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		IE DIY AVEKABE IC DIS SLIGHTLY ABOVE AVGI
		IN NIO ABOVE AVERAGE
30 REPLACE	MANUAL ELEVATION HAND PUMP	
	Ì	-1-11-2-3-4-5-b-7-1-9676
SI KEPAIK	FUMER ELEVALING AND IRAVERSING MECHANISM VALVES	1 11 2 3 4 5 6 7 1 9/77
32 REPLACE	POWER ELEVATING AND TRAVERSIAN MECHANISM VALVES	
		1-11-2-3-4-5-0-1-1-9278
REPLACE	PRESSURE GAGE	62/6 2 9 4 5 6 2 1
34 REPAIR	PUWER ACCUMULATOR	
35 REPAIR	GUNNERS CONTROL	1 1 1
		1-11-2-3-4-5-6-7-1404-2
36 REPLACE	GUNNERS CONTROL	

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ERFORM TURRE	HERFORM TURRET MAINTENANCE DUTTES	
1 SUPERVIS	SUPERVISE PERSONNEL IN TURRET MAINTENANCE	
2 INSTRUCT	INSTRUCT/IRAIN PERSONNEL IN TURKET MAINTENANCE	11
		1 11 2 3 4 5 6 7 110/ 5
3 TEST PROPER	ST TURRET BEAKING COMPONENTS (ROLLER BEAKINGS) FUR	1010
4 SERVICE	TURKET BEARING CUMPONENTS (RULLER BEARINGS)	
		1-111-2-3-4-5-6-111106-1
5 ADJUST	TURKET BEARING COMPONENTS (NOLLER BEAKINGS)	
		1-11-2-3-4-5-6-7-1104-8
6 REPAIR	TURKET BEARING COMPONENTS (KULLER BEARINGS)	
		1-11-2-3-4-5-5-11106-2
7 REPLACE	TURKET BEARING COMPONENTS (NOLLER BEARINGS)	1 2 2 6 5 6 7 110710
8 OVERHAUL TURKET	TURKET BEAKING CUMPONENTS (RULLER BEAKINGS)	1
		1 11 2 3 4 5 6 7 110/11
9 TEST	TURRET BEARING (BALL BEAKINGS) FUR PROPER UPERATION	-
		1-11-2-3-4-5-6-1110112
10 SERVICE	TURRET BEARING (BALL BEARINGS)	*1701
11 ADJUST	TURKET BEARING (BALL BEAKINGS)	

12	REPAIR	TURKET BEAKING (BALL BEAKINGS)	1 1 2 3 4 5 6 7 110/15
13	13 REPLACE	TURKET BEAKING (BALL BEAKINDS)	11 2 3 4 5 6 7 110/16
14	14 OVERHAUL	TURKET BEARING (BALL BEAKINGS)	
15	REBUILD	TURKET BEAKING (BALL BEAKINGS)	1 2 3 4 5 6 7 1:0/18
91	REPAIR	CREW SEATS	1 2 3 4 5 6 7 19/19
11	REPLACE	CREW SEATS	1 2 3 4 5 6 1 10/20
18	INSPECT	CRASH PAU FUR SERVICEADILITY	1 2 3 4 5 6 7 10771
19	REPLACE	CRASH PAD	1
20		SPECT MANUAL TRAVERSE AND ELEVATING MECHANISM FOR SERVICEABILITY	11 2 3 4 5 5 7 110/23
21	12	ST MANUAL TRAVERSE AND ELEVATING JECHANISM FUR PROPER OPERATION	1 2 3 4 5 5 7 110/24
22	SE	MANUAL TRAVERSE AND ELEVATING MELMANISM	1 2 3 4 5 4 7 110/25
23	ADJUST	MANUAL TRAVERSE AND ELEVATING MECHANISM	1 2 3 4 5 6 7 130/26
54	REPAIR	MANUAL TRAVERSE AND ELEVATING MECHANISM	1 2 3 4 6 6 7 110/27
25	REPLACE	MANUAL TRAVERSE AND ELEVATING MECHANISM	1 2 3 4 4 4 7 11078
56	REBUILD	MANUAL TRAVERSE AND ELEVATING MECHANISM	1 2 3 4 5 4 7 110/29
27	1	ELECTRIC MUTUR AND HYDRAULIC PUMP FOR	1 2 3 4 5 6 7 110/30
28	ì	REPAIR ELECTRIC MUTUR AND HYDRAULIC PUMP	1 2 3 4 5 6 7 110/31
62	REPLACE	ELECTRIC MUTUR AND HYDRAULIC PURP	1 2 3 6 5 7 110/32
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30 OVERHAUL	. ELECTRIC MOTOR AND HYDRAULIC PUMP	,
		111-234561-110/33
31 REBUILD	ELECTRIC MOTOR AND HYDRAULIC PUMP	
		111234501-110234
32 INSPECT	ELEVATING AND TRAVERSING MUTUR AND BRAKE ASSENCE	
	Ì	1-11-2-3-4-2-6-1110135
33 KEPAIR	REPAIR ELEVATING AND TRAVERSING MUTCH AND BRAKE ASSEMULY	
		411234561-110/29
34 REPLACE	ELEVATING AND TRAVERSING MUTUR AND BRAKE ASSEMBLY	_
		1-11-2-3-4-5-6-7-110/37
35 OVERHAUL	. ELEVATING AND TRAVERSING MUTUR AND BRAKE ASSEMBLY	
		111234567-114638
36 REBUILD	ELEVATING AND TRAVERSING MUTOR AND BRAKE ASSEMBLY	_
- 1		1-11-2-3-4-5-6-1-110/39
37 INSPECT	HYDRAULIC FILTERS AND ELEMENTS FUR SERVICEABILITY	
		111234561-110240
38 SERVICE	HYDRAULIC FILTERS AND ELEMENTS	
		1-11-2-3-4-5-6-7-110441
39 REPLACE	HYDRAULIC FILTERS AND ELEMENTS	
	NAMES OF THE PROPERTY OF THE STATE OF THE ST	76781-7a287-11888
40 INSPECT	EINES AND TITINGS TOR	1 1 2 3 4 5 6 7 30/43
41 INSPECT	HYDRAULIC MANIFOLDS FOR SERVICEABILITY	/
		1-11-2-3-4-5-6-7-110744
42 REPAIR	HYDRAULIC MANIFOLDS	
		111234561-112265
43 REPLACE	HYDRAULIC MANIFOLDS	
		057R71-102859117

*	44 INSPECT	ACCUMULATUR	FUR SERVICEABILITY	1 1 2 3 4 5 6 7 110/47	19/67
45	REPAIR	ACCUMUL ATUR		1 2 3 4 5 6 7 110/48	87/01
\$	REPLACE	ACCUMUL ATOR	ATOF	1 2 3 4 5 6 7 110/49	10/49
47	OVERHAUL	ACCUMULATOR	ATCR	11 2 3 4 5 5 7 110/50	07.20
48	Z	POWER EL	AND TRAVERSING CONTRULS FOR	1 1 2 3 4 5 6 7 110/5]	10/51
64	S.	PAIR PUNER EL	AND TRAVERSING CUNTRULS	1 1 2 3 4 5 6 7 110/52	10/52
50	SO REPLACE	PONER EL		11 2 3 4 5 6 7 110/53	10/53
51	TEST	TORUNE LOCK DRI	IVE FOR PRUPER UPERATION	1 1 2 3 4 5 6 7 110/54	10/54
52	SERVICE	TORUNE LUCK URI	.ve	1 1 2 3 4 5 6 7 110/55	10/55
53	REPAIR	TURQUE LOCK	URIVE	11 2 3 4 5 4 7 110/56	10/56
54	REPLACE	TURAUE LUCK	DRIVE	1 2 3 4 5 5 7 110/57	10/57
55	DV ER HAUL	TORQUE LOCK DRI	.VE	1 2 3 4 5 6 7 113/58	10/58
56	INSPECT	TURKET	TURKET HANDGRANK FOR SERVICEABILITY	1 1 2 3 4 5 6 7 110759	10/59
57	SERVICE	TURKET	TURKET HANDCRANK	1 1 2 3 4 5 6 7 110/60	09/01
53	AL IGN	TUKRET	TURRET HANDCRANK	1 1 2 3 4 5 6 7 110/61	10/61
59	REPAIR	TURRET	TURRET HANDCRANK	1 1 2 2 6 5 6 7 110/42	67/01
0.9	REPLACE	TUKRET	TUKRET HANDCRANK	1 2 3 4 5 4 7 1 1	10/63
19	OVERHAUL	TURRET	TURRET HANDCRANK	4970[1_1_54_561_1]0764	59701

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62 REBUILD	TURRET HANDCHANK	ANDCRANK	
63 INSPECT	TURRET ST	STUWAGE BIXES, KACKS AND STRAPS FUR	
SERVI	SERVICABILITY		1 11 2 3 4 5 5 1 110/66
64 REPAIR		STUWAGE BOXES. KACKS AND STRAPS	
65 REPLACE	TURRET ST	STOWAGE BOXES, RACKS AND STRAPS	
- 1	- 1		1 11 2 3 4 5 6 7 110/68
66 OVERHAUL	RAMMER	TRAVERSING CYLINDER	
67 INSPECT		RAVERSING CYLINDER. CONTRULS, LINES AND	
ELILIAGS_EUR		SERVICEABILLIX	777717 2 - 5 - 5 - 17 - 17 - 17 - 17 - 17 - 17 -
68 TEST		RAVERSING CYLINDER. CONTRULS, LINES AND	
EIIII	EIIIINGS_EOS_PRUPER_OPE	JPER OPERATON	1.11.2.3.4.5.5.1.110/71
69 REPAIR	KAMMER TR	TRAVERSING CYLINDER, LUNTRULS, LINES AND	_
	165		27701717-5-3-4-2-171075
TO REPLACE	REPLACE KAMMER THAVERSIN	KAVERSING CYLINDER, CURTRULS, LINES AND	
EIIIINGS			-1-11-2-3-4-5-4-11013
71 INSPECT	ER	TAKE-UFF FUR SERVICEABILITY	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-1-11-2-3-4-5-6-1110274
72 REPAIR	POWER TAKE-OFF	KE-OFF	
13 KEPLACE	TOWNY - AR	NE-UTT	1 11 2 3 4 5 6 7 110/76
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PERFORM SPADE MAINTENANCE DUTIES	
I SUPERVISE PERSONNEL IN SPACE MAINTENANCE	22701
2 INSTRUCT/IRAIN PERSUNNEL IN SPAUE MAINTENANCE	77777
3 INSPECT SPAUE ASSEMBLY FOR SERVICEABILITY	07777
4 SERVICE SPAUE ASSEMBLY	27777
5 REPAIR SPAUE ASSEMBLY	4-744
6 REPLACE SPAUE ASSEMBLY	7-744
7 REPAIR SPAUE LUCK	1111
8 INSPECT SPADE CYLINDER FUR SERVICEABILITY	£-711
9 REPAIR SPADE CYLINJER	2-774
10 REPLACE SPADE CYLINUER	0-711
11 INSPECT SPADE CONTROLS FOR SERVICEABILITY	7-777
	7 7 7 7

12 REPAIR	SPADE CUNTROLS	_
13 REPLACE	13 REPLACE SPADE CUNTRULS	
14 REPLACE	14 REPLACE HYDRAULIC SHUT-OFF VALVE	
15 INSPECT	15 INSPECT LINES AND FITTINGS FUR SERVICEABILITY 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14234561-111211
16 REPLACE	16 REPLACE HYDRAULIC LINES AND FITTINGS	
		-11-2-3-4-5-6-7-111713

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I SUPERVISE PERSONNEL IN HULL ACCESSORY MAINTENANCE	1 1 2 2 2 2 1 1 1 1 2 3 2 2 3 2 3 1 1 1 1
2 INSTRUCT/TRAIN PERSONNEL IN HULL ACCESSORY MAINTENANCE	
3 INSPECT VEHICLE DATA PLATES FOR SERVICEABILITY	1
4 REPLACE VEHICLE DATA PLATES	
5 REPAIR PERSUNNEL HEATER	
6 REPLACE PERSUNNEL HEATER	
7 SERVICE PERSONNEL HEATER FUEL FILTER	
8 REPLACE PERSONNEL HEATER FUEL FILTER	
9 REPLACE HEATER FUEL PUMP	
10 INSPECT BILGE PUMP FOR SERVICEABILITY	2 3 4 5 7 111/23
11 REPAIR BILGE PUMP	

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2 INSTRUCTURAIN PERSONAFI IN TOUR & AND TEST FORDWEST	177771-783877771-1
	1 1 2 3 6 5 6 7 111/28
3 INSPECT SPECIAL TOOLS FOR SERVICEABILITY	
4 SERVICE SPECIAL TOULS	-1-11-2-3-4-5-6-7-111129
E DEDI AFE COECIAI TOOLC	4-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
S SECTIONS	11 2 3 6 5 6 7 11/31
6 INSPECT ON VEHICLE EQUIPMENT (UVE.) FUR SERVICEABILITY	
7 INSTALL DN VEHICLE EQUIPMENT (OVE)	1-11-2-3-4-5-6-1111632
8 REPLACE ON VEHICLE EQUIPMENT (UVE)	1-11-2-3-4-5-6-7-111633
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2 INSTRUCT	2 INSTRUCT/TRAIN PERSONNEL IN SPECIAL PURPOSE KIT MAINTENANCE 1		1	<u>.</u>	į	i k	!-	4
,		11, 2 3 4 5 5 7 111/36	3	4	5	-0	7	11/3
3 INSPECT	DRIVERS TEMPERATE ZONE HEATER KIT FOR	-					-	
SERVIC		1-11-2-3-4-5-5-1-111/37	3	-3	5		1-1	11/3
4 INSTALL	FEMPERATE ZONE HEATER KIT		;		1			
5 INSPECT	5 INSPECT DRIVERS HEATER ASSENDLY FUR SCRVICEABILITY		7	4	4	g	7-	7777
		1-11-2 3 4 5 6 7 111/39		4	S	٥	7	11/3
6 INSTALL	DRIVERS HEATER ASSEMBLY	-				<u> </u>	-	
			-13	4	4	g	7-1	5711
7 REPAIR	DRIVERS HEATER ASSEMBLY		,	*	u	4		11/7
8 REPLACE	URIVERS HEATER ASSEMBLY	1		H	1))	1-	=717
		111234561111642	7	4	4	9	<u> 7</u> -7	5711
9 INSPECT	돛	1 1 2 3 4 5 6 7 111/43	.m	4	S	9		11/4
O INSTALL	HEATER LINES AND FITTINGS		 					
11 REPAIR		-11123456 1 -114444	M	4	5	9-	7-7:	577 7
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12 REPLACE	LACE	URIVERS HEATER LINES AND FITTINGS	11 2 2 4 6 4 7 111/44
13 INSF	INSPECT	DRIVERS HEATER WIRING HARMESS FOR SERVICEABILITY	1 2 3 6 5 6 7 111/67
14 INST	INSTALL	URIVERS HEATER WIRING HARNESS	2 3 4 5 4 7 111/48
15 REPAIR	AIR	URIVERS HEATER WIRING HARNESS	1 2 3 6 5 6 7 111/69
16 REPI	REPLACE	DRIVERS HEATER WIR ING HARNESS	1 2 3 4 5 4 7 111/50
17 INSTALL	TALL	WINTERIZATION KIT	1 2 3 4 5 6 7 111/51
18 REP	REPLACE	MINTERIZATION KIT RADIATUK	1 2 3 4 5 6 7 111/52
19 REPI	REPLACE	MINTERIZATION KIT CONTRUL BUX	11 2 3 4 5 6 7 111/53
20 REPL	REPLACE	WINTERIZATION KIT WATER CIRCULATING PUMP	1 2 3 4 5 4 7 11/54
21 REPL	REPLACE	DEEP WATER FORDING FLOTATION KIT	11
22 REMOVE	HOVE	DEEP WATER FORDING KIT FLUTATION BUX ASSEMBLY WITH I	1 2 3 4 5 6 7 111/56
23 INST	INSTALL	DEEP MATER FORDING KIT FLUTATION BOX ASSEMBLY WITH I	1 2 3 4 5 6 7 111/57
24 REPAIR	PAIR	DEEP WATER FORDING KIT FLOTATION BOX ASSEMBLY WITH I	1 2 3 4 5 4 7 111/58
25 REPAIR	AIR	DEEP WATER FORDING KIT FRUNI BAKAIER	
26 REPL	REPLACE	DEEP WATER FORDING KIT FROMT BARKIER	1 2 3 4 5 6 7 111/60
27 REPAIR	AIR	DEEP WATER FORDING KIT SIDE BARKIER	1 2 2 6 6 7 111/61
28 ADJUST	UST	DEEP WATER FORDING KIT BARKIERS SUPPURTS	1 2 3 4 5 6 7 111/62
29 REPAIR	A I R	DEEP WATER FURUING KIT BARKIERS SUPPURTS	1 1 2 3 4 5 6 7 111/63

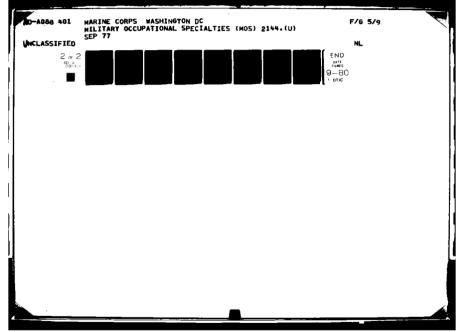
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30	REPLACE	DEEP WATER	R FORDING KIT BARKIEKS SUPPORTS	
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31	REPAIR	DEEP WATER	ER FURDING KIT SIDE KUBBEK BAG	
22	DEDIACE	OFFD HATED	CO CODOTNE WIT CASE STREETS BASE	
36	- 1		TOWNER WIT STOR MODER	1 11 2 3 4 5 6 7 111/66
33	REPAIR	DEEP MATER	ER FORDING KIT FRUNT KUBSER BAG	
				1-11-2-3-4-5-6-1111/67
34	F REPLACE	DEEP WATER	ER FORDING KIT FRUNT RUBBER BAG	
				111768
35	S REPLACE	DEEP WATER	ER FORDING KIT STRAPS	
				597111-1-4-2-8-2-11-1-1
36	S REPLACE	DEEP WATER	ER FURDING KIT HUSES AND CLAMPS	
				07777177-5-5-5-5-5-17-1
37	REPAIR	DEEP WATER	ER FORDING KIT TURBU BLUMER ASSEMBLY	-
28	REDIACE	DEFO WATER	A CONTROL OF THE ACT AND ALL THE ACCESSES	BIV
3			Superior of the superior of th	1 11 2 3 4 5 6 7 111/72
39	REPAIR	DEEP WATER	R FORDING KIT VALVE ASSEMBLY	
				111112
40	REPLACE	DEEP WATER	ER FORDING KIT VALVE ASSEMBLY	
	t			477171-1-9-2-4-5-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
41	INSPECT	URIVERS W	MINDSHIELD ASSEMBLY FOR SERVICEABILITY	
	ı			777777-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7
45	REPAIR	URIVERS #	WINDSHIELD ASSEMBLY	72/11 2 7 3 7 6 6 11 1
7.4	PEDIACE	1 0 0 1 7 1 7 C	BINDORI FLD ACCESS V	
+			י ני	1 1 2 3 4 5 6 7 111/77

4	44 REPLACE	WINDSHIELD WIPER MOTOR	1 2 3 4 5 6 7 111778
45	45 INSPECT	WINDSHIELD BLADE AND ARM FUR SERVICEABILITY	1 / 3 4 5 6 7 111/75
\$	S REPLACE	WINDSHIELU BLADE AND AKM	
14		WIPER MOTUR SWITCH AND CINCUIT BARAKER FOR	1 2 3 4 5 6 7 112/ 2
48		INSTALL MIPER MOTOR SWITCH AND CIRCUIT BREAKER	1 2 3 4 6 4 7 137 3
64	INSPECT	DRIVERS WINDOW ASSEMBLY FOR SERVICEABILITY	1 2 3 4 5 6 7 112/ 4
20	50 REPAIR	DRIVERS WINDOW ASSEMBLY	1 2 3 6 5 6 7 112/ 5
51	51 REPLACE	CRIVERS WINDOW ASSEMBLY	1 2 3 4 5 6 7 1127 6
52	INSPECT	COOLANT HEATER ASSEMBLY FOR SERVICEABILITY	11 2 2 4 5 4 7 112/ 7
53	REPAIR	COOLANT HEATER ASSEMBLY	
54	54 REPLACE	COOLANT HEATER ASSEMBLY	1 2 2 6 6 7 112/ 0
55	SINSPECT	COOLANT HEATER CONTRUL LAMP FOR SERVICEABILITY	1 2 2 6 6 7 13210
56	S REPLACE	COOLANT HEATER CONTROL LAMP	
57	INSPECT	CODLANT HEATER LINES AND FITTINGS FUX	1 2 3 6 5 7 132/12
58	REPAIR	COOLANT HEATER LINES AND FITTINGS	1 2 3 6 5 6 7 112/13
59	59 REPLACE	CUOLANT HEATER LINES AND FITTINGS	
9	60 INSPECT	CUDLANT HEATER HARNESS WIKING FUR SERVICEABILITY	11 2 3 6 5 6 7 112/15
61	REPAIR	CODLANT HEATER HARNESS MIKING	1 2 3 4 5 6 7 112/16
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1	CODLANT HEATER HARNESS WIRING	CREW SHRUUD AND ATTACHING PARTS FOR SERVICEABILITY	SHROUD AND ATTACHING PARTS	CREW VEHICULAR COMPAKTMENT HEATEN FOR ABILITY	HICULAR	CREM VEHICULAR COMPARTMENT HEATER	CREW HEATER CONTROL	CREW HEATER CIRCUIT BREAKER AND KELAY FOR ABILLIX	HEATER CIRCUIT BREAKER AND KELAY	CREM HEATER WIRING HARNESS FOR SERVICEABILITY	CREW HEATER WIRING HARNESS	CREW HEATER WIRING HARNESS	HEATER FIBERGLASS DUCTS FOR SERVICEABILITY	HEATER FIBERGLASS DUCTS
3			CRE	SPECT CREW VEI	CREW	1 1	1	SPECT CREW HE	CRE	•	CREW	1 1	CKE	CREW
	62 REPLACE	63 INSPECT	64 REPLACE	65 INSPECT SERVI	66 REPAIR	67 REPLACE	68 REPLACE	69 INSPECT SERVI	70 REPLACE	71 INSPECT	72 REPAIR	73 REPLACE	74 INSPECT	75 REPAIR

76 REPLACE	EATER FIBERGLASS DUCTS	1 1 2 3 4 5 6 7 112/31
77 INSPECT	FUR SERVICEABILITY	1 1 2 3 4 5 6 7 112/32
78 REPLACE		1 1 2 3 4 5 6 7 112/33
79 INSPECT SHELTER KIT	FOR SERVICEABILITY	1 11 2 3 4 5 6 7 112/34
80 REPLACE		1 1 2 3 4 5 6 7 112/35
81 INSPECT	N KIT FUK SERVIJEABILITY	1 1 2 3 4 5 6 7 112/36
82 REPLACE	82 REPLACE AKCTIC TRACTION KIT	

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12 REPLACE FLEXIBLE SHAFT ASSEMBLY

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PE RF	PERFORM FIXED FIRE FIGHTING EQUIPMENT MAINTENANCE DUTIES	
	SUPERVISE PERSONNEL IN FIXED FIRE FIGHTING COULPMENT	11 2 3 4 6 4 7 112/50
7	INSTRUCT/TRAIN PERSONNEL IN FIXED FIRE FIGHTING EQUIPMENT	1 2 2 6 5 6 7 112/5]
m	INSPECT FIRE EXTINGUISHER CONTROLS FOR SERVICEABILITY	
4	ADJUST FIRE EXTINGUISHER CONTROLS	1 2 3 4 6 4 7 113/62
2	REPAIR FIRE EXTINGUISHER CONTROLS	
9	REPLACE FIRE EXTINGUISHER CONTRULS	11.2.3.4.5.6.7.112254
7	INSPECT CYLINDER (CO2) FOR SERVICEABILITY	1 2 2 4 5 6 1 12(55
80	TEST CYLINDER (CU2) FOR PROPER UPERATION	1 2 2 4 5 6 7 112/57
6	SERVICE CYLINDER (CU2)	1 2 2 4 5 4 7 112/59
01	INSTALL CYLINDER (CO2)	1 2 3 4 5 6 7 112/50
11	11 REPLACE CYLINDER (CO2)	1 2 3 4 5 6 7 112/60
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	1-11-2-3-4-5-5-11261	1-11-2-3-4-5-6-7-112/62
12 INSPECT FIRE EXTINGUISHER LINES. NULLLE AND BRACKETS FUR	13 REPLACE FIRE EXTINGUISHER LINES, NUZZLE AND BRACKETS 2 3 4 5 5 112261	1111.2.3.4.5.6.7.112162

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INSTRUCTIONS -- ILIAE_BALING

RELATIVE AMOUNT OF TIME YOU SPEND PERFORMING EACH TASK YOU HAVE CHECKED. RELATIVE TIME SPENT MEANS THE TOTAL TIME YOU SPEND DUING THE TASK COMPARED WITH THE TIME YOU SPEND ON EACH UP THE UTHER TASKS NOW THAT YOU HAVE CHECKED THOSE TASKS YOU PERFORM. RATE THE YOU PERFORM ON YOUR PRESENT JUB.

ON. UP TO A KATING 2. USE A RATING OF "1" IF YOU SPEND "VERY LITTLE" TIME ON A TASK: USE A RATING OF "2" FOR "BELJW AVERAGE"; AND SU ON, UP TO A KATING OF "7" IF YOU SPEND "VERY MUCH" TIME ON A TASK. 3. REMEMBER, YOU ARE TO TIME RATE ONLY TASKS THAT YOU HAVE ALKEALY CHECKED IN THE "CHECK IF DONE" CULUMN. CIRCLE YOUR RATING. ACCURDING TO THE 7-POINT SCALE. IN THE RIGHT HAND CULUMN HEADED "TIME SPENT PERFORMING". NOW TURN TO PAGE 18 AND BEGIN.

JOB EVALUATION

- What part of your job do you feel should have been included in your schooling, but was not?
- What part of your school training are you not using in your present job? 2.

What changes would you suggest be made to improve your billet MOS?

What changes would you suggest to improve this questionnaire?

REMARKS PAGE

your	ered	
provided so that you may make any additional remarks concerning your	field or billet which you feel should be addressed and/or considered	Remember that your remarks will be held in strict confidence.
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TASKS THAT I PERFORM THAT WERE NOT LISTED IN THIS QUESTIONNAIRE

"OTHER"
ANSWERED
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INFORMATION PAGE FOR QUES

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